

**Amendments to the Specification:**

Please replace paragraph [0019] beginning on page 2 of the present application with the following amended paragraph:

[0019] Fig. 1 shows a filter element 20 for mounting in a filter housing 22 having an inlet 24 receiving fluid to be filtered, such as air, which air passes into outer annular chamber 26 within the housing and then radially inwardly as shown at 28 through filter element 20 into hollow interior 30 as clean filtered air, and then ~~exists~~exits axially as shown at 32 through outlet 34, all as is known. Filter element 20 is an annular filter element extending axially along an axis 36 between first and second axial ends 38 and 40, and having the noted hollow interior 30. Axial end 38 may have an end cap 42 spanning hollow interior 30 to seal clean air plenum 30 from dirty air plenum 26, or may be sealed to filter housing 22 similarly to filter end 40; to now be described. Filter end 40 has a support frame end cap 44, Fig. 2, supporting the filter media 46 of filter element 20, and having a seal 48 integrally formed therewith for sealing against filter housing 22 to isolate clean air plenum 30 from dirty air outer annular chamber plenum 26. Dirty air in plenum 26 must pass radially inwardly at 28 through filter media 46 of filter element 20, and not bypass the filter media by otherwise flowing around axial ends 38 or 40.